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1 The Group Domain of Interpretation
M. Baugher, B. Weis, T. Hardjono, H. Harney
July 2003 The Group Domain of Interpretation
Publisher: RFC Editor
Full text available: 📄 Txt (108.90 KB) Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 5, Citation C

This document presents an ISAMKP Domain of Interpretation (DOI) for
management to support secure group communications. The GDOI mana
security associations, which are used by IPSEC and potentially other dat
protocols running ...

2 Threats to privacy in the forensic analysis of database systems
Patrick Stahlberg, Gerome Miklau, Brian Neil Levine
June 2007 SIGMOD '07: Proceedings of the 2007 ACM SIGMOD internatior
on Management of data
Publisher: ACM
Full text available: 📄 Pdf (457.59 KB) Additional Information: full citation, abstract, referenc

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The use of any modern computer system leaves unintended traces of e>
remnants of users' past activities. In this paper, we investigate the unin
persistence of data stored in database systems. This data can be recove
forensic ...

Keywords: forensics, privacy, transparency

3 Unified Memory Space Protocol Specification
A. Bogdanov
December 2000 Unified Memory Space Protocol Specification
Publisher: RFC Editor
Full text available: 📄 Txt (177.78 KB) Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 2, Citation C

This document specifies Unified Memory Space Protocol (UMSP), which
capability of immediate access to memory of the remote nodes.

4
Stack-based access control and secure information flow

Anindya Banerjee, David A. Naumann
March 2005 Journal of Functional Programming , Volume 15 Issue 2
Publisher: Cambridge University Press
Additional Information: full citation, abstract, references, cited by

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Access control mechanisms are often used with the intent of enforcing c
and integrity policies, but few rigorous connections have been made bet
information flow and runtime access control. The Java virtual machine a
runtime ...

5 Generalized Multi-Protocol Label Switching (GMPLS) Signaling Reso
ReserVation Protocol-Traffic Engineering (RSVP-TE) Extensions
L. Berger
January 2003 Generalized Multi-Protocol Label Switching (GMPLS) Signaling
ReserVation Protocol-Traffic Engineering (RSVP-TE) Extension
Publisher: RFC Editor
Full text available: Txt (91.81 KB) Additional Information: full citation, abstract, cited by

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 5, Citation C

This document describes extensions to Multi-Protocol Label Switching (N
ReserVation Protocol - Traffic Engineering (RSVP-TE) signaling required
Generalized MPLS. Generalized MPLS extends the MPLS control plane to
time-division ...

6 Automatically Restructuring Programs for the Web
Jacob Matthews, Robert Bruce Findler, Paul Graunke, Shriram Krishnamurt
Felleisen
October 2004 Automated Software Engineering , Volume 11 Issue 4
Publisher: Kluwer Academic Publishers
Full text available: Publisher Site Additional Information: full citation, abstract, referenc
terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citatio

This paper explains how to automatically transform a batch program int
CGI program. The transformation preserves the program's behavior eve
use the back button or the window-cloning facilities of their Web browse
paper ...

Keywords: CGI, Web programming, closure conversion, continuation-p
lambda lifting

7 NetFPGA: reusable router architecture for experimental research
Jad Naous, Glen Gibb, Sara Bolouki, Nick McKeown
August 2008 PRESTO '08: Proceedings of the ACM workshop on Programm
extensible services of tomorrow
Publisher: ACM
Full text available: Pdf (400.75 KB) Additional Information: full citation, abstract, referenc

Bibliometrics: Downloads (6 Weeks): 21, Downloads (12 Months): 39, Citation

Our goal is to enable fast prototyping of networking hardware (e.g. moc
switches and IP routers) for teaching and research. To this end, we buil
available the NetFPGA platform. Starting from open-source reference de
students ...

Keywords: modular design, netfpga, reuse